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			Application Number	10/733141	
			Filing Date	December 11, 2003	
			First Named Inventor	Veera Palanivelu Rajendran	
			Group Art Unit	2859	
Examiner Name	Jagan				
Sheet	2	of	2	Attorney Docket Number	133428

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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), data, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
Q	CA	MARK WIPPICH and KATHY LI DESSAU, "Tunable Lasers and Fiber-Bragg-Grating Sensors," <i>The Industrial Physicist</i> , pp. 24-27 (June/July 2003).	
	CB	A. FERNANDEZ FERNANDEZ, H. OTTEVAERE, C. VAN IERSCHOT, K. PANAJATOV, F. BERGHMANS and H. THIENPONT, "Multi-parameter Force Sensing with Fiber Bragg Grating Sensors," Proceedings Symposium IEEE/LEOS, Benelux Chapter, Amsterdam (2002).	
	CC	XIAO CHUN LI, FRITZ PRINZ and JOHN SEIM, "Thermal Behavior of a Metal Embedded Fiber Bragg Grating Sensor," <i>Institute of Physics Publishing, Smart Materials and Structures</i> 10, pp. 575-579 (2001).	
	CD	JAEHOON JUNG, HUI NAM, BYOUNGHO LEE, JAE OH BYUN and NAM SEONG KIM, "Fiber Bragg Grating Temperature Sensor with Controllable Sensitivity," <i>Applied Optics</i> , Vol. 38, No. 13, pp.2752-2754 (May 1, 1999).	
V	CE	SUNG CHUL KANG, SE YOON KIM, SANG BAE LEE, SEO WON KWON, SANG SAM CHOI and BYOUNGHO LEE, "Temperature-Independent Strain Sensor System Using a Tilted Fiber Bragg Grating Demodulator," <i>IEEE Photonics Technology Letters</i> , Vol. 10, No. 10, pp. 1461-1463 (October 1998).	
N	CF	ROGERIO M. CAZO, CARMEN L. BARBOSA, HAROLDO T. HATTORI, RENATO C. RABELO, OSNI LISBOA and JORGE L.S. FERREIRA, "Fiber Bragg Grating Temperature Sensor," <i>Optics (Optic Guides and Staple Fibres)</i> , Coordinator: Carlos Monken, Location Unknown, (May 17, 2001).	

Examiner Signature	<i>[Signature]</i>	Date Considered:	2-22-04
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